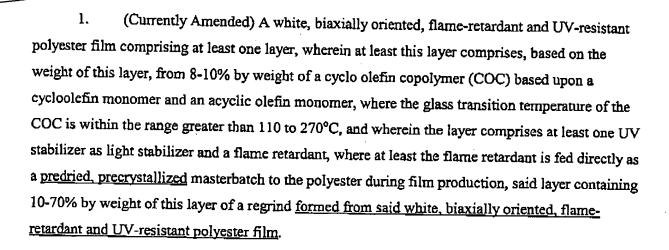
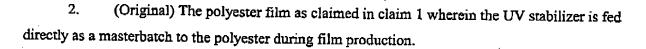


This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:





- 3. (Original) The polyester film as claimed in claim 1, wherein the COC comprises polynorbornene, polydimethyloctahydronaphthalene, polycyclopentene or poly(5-methyl)norbornene.
- 4. (Previously Presented) The polyester film as claimed in claim 1, wherein the amount of UV stabilizer is within the range from 0.01 to 5.0% by weight, based on the total weight of the layer, and wherein the amount of flame retardant is within the range from 0.5 to 30% by weight, preferably from 1 to 20% by weight, based on the weight of the layer.





- 5. (Original) The polyester film as claimed in claim 1, wherein the cycloolefin copolymer (COC) has a glass transition temperature within the range from 110 to 220°C, and wherein the UV stabilizer has been selected from 2-hydroxybenzotriazoles or from triazines or from 2-hydroxybenzotriazoles and triazines.
- 6. (Original) The polyester film as claimed in claim 1, wherein the whiteness of the film is above 70%, and wherein the UV stabilizer is 2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-hexyloxyphenol or 2,2'-methylenebis(6-(2H-benzotriazol-2-yl)-4-(1,1,2,2-tetramethylopropyl)phenol) or 2-(4,6-diphenyl-1,3,5-triazin-2-yl)-5-hexyloxyphenol or 2,2'-methylenebis(6-(2H-benzotriazol-2-yl)-4-(1,1,2,2-tetramethylpropyl)phenol).
- 7. (Original) The polyester film as claimed in claim 1, wherein the opacity of the film is about 55%, and wherein the film comprises organic phosphorus compounds as flame retardants.
- 8. (Original) The polyester film as claimed in claim 7, wherein the organic phosphorus compounds are soluble in polyethylene terephthalate.
- 9. (Original) The polyester film as claimed in claim 1, wherein the gloss of the film is above 80, and wherein the film comprises, as flame retardant, the bisglycol ester of 2-carboxyethyl(methyl)phosphinic acid or of the cyclic anhydride thereof, 2-methyl-2,5-dioxo-1,2-oxophospholane.
- 10. (Original) The polyester film as claimed in claim 1, wherein the layer comprises from 0.5 to 25% by weight of other vacuole-inducing fillers or white fillers or pigment or vacuole-inducing fillers and white fillers or vacuole-inducing fillers and pigment, in each case based on the weight of the layer.
- 11. (Original) The polyester film as claimed in claim 1, wherein at least one outer layer has been arranged on the COC-containing layer, and wherein the UV stabilizer and the flame retardant are present in the outer layer(s).





- 12. (Original) The polyester film as claimed in claim 11, wherein an intermediate layer has been arranged between the COC-containing layer and the outer layer.
- 13. (Original) The polyester film as claimed in claim 1, wherein the film has one layer and is composed of the COC-containing layer.
- 14. (Currently Amended) The white, biaxially oriented, flame-retardant, UV-resistant polyester film comprising at least one layer, which comprises, based on the weight of this layer, from 8-10% by weight of COC based upon a cycloolefin monomer and an acyclic olefin monomer where the glass transition temperature of the COC is within the range greater than 110 to 270°C, where the opacity of the film is above 60%, wherein the film also comprises from 0.1 to 5% by weight of a UV stabilizer as light stabilizer, and also comprises an amount within the range from 1 to 20% by weight of a flame retardant, based in each case on the weight of the layer comprising the UV stabilizer and/or comprising the flame retardant, said layer containing 10-70% by weight of this layer of a regrind formed from said white, biaxially oriented, flame-retardant and UV-resistant polyester film.
- 15. (Currently Amended) The white, biaxially oriented, flame-retardant, UV-resistant polyester film comprising at least one layer, which comprises, based on the weight of this layer, from 8-10% by weight of COC based upon a cycloolefin monomer and an acyclic olefin monomer where the glass transition temperature of the COC is within the range greater than 110 to 270°C, and the whiteness of which is above 70%, wherein the film also comprises from 0.1 to 5% by weight of a UV stabilizer as light stabilizer, and also comprises an amount within the range from 1 to 20% by weight of a flame retardant, based in each case on the weight of the layer comprising the UV stabilizer and/or comprising the flame retardant, said layer containing 10-70% by weight of this layer of a regrind formed from said white, biaxially oriented, flame-retardant and UV-resistant polyester film.



(Currently Amended) The white, biaxially oriented, flame-retardant, UV-resistant 16. polyester film comprising at least one layer, which comprises, based on the weight of this layer, from 8-10% by weight of COC based upon a cycloolefin monomer and an acyclic olefin monomer where the glass transition temperature of the COC is within the range greater than 110 to 270°C, and the gloss of which is above 80, wherein the film also comprises from 0.1 to 5% of a UV stabilizer as light stabilizer, and also comprises an amount within the range from 1 to 20% by weight of a flame retardant, based in each case on the weight of the layer comprising the UV stabilizer and/or comprising the flame retardant, said layer containing 10-70% by weight of this layer of a regrind formed from said white, biaxially oriented, flame-retardant and UV-resistant polyester film.